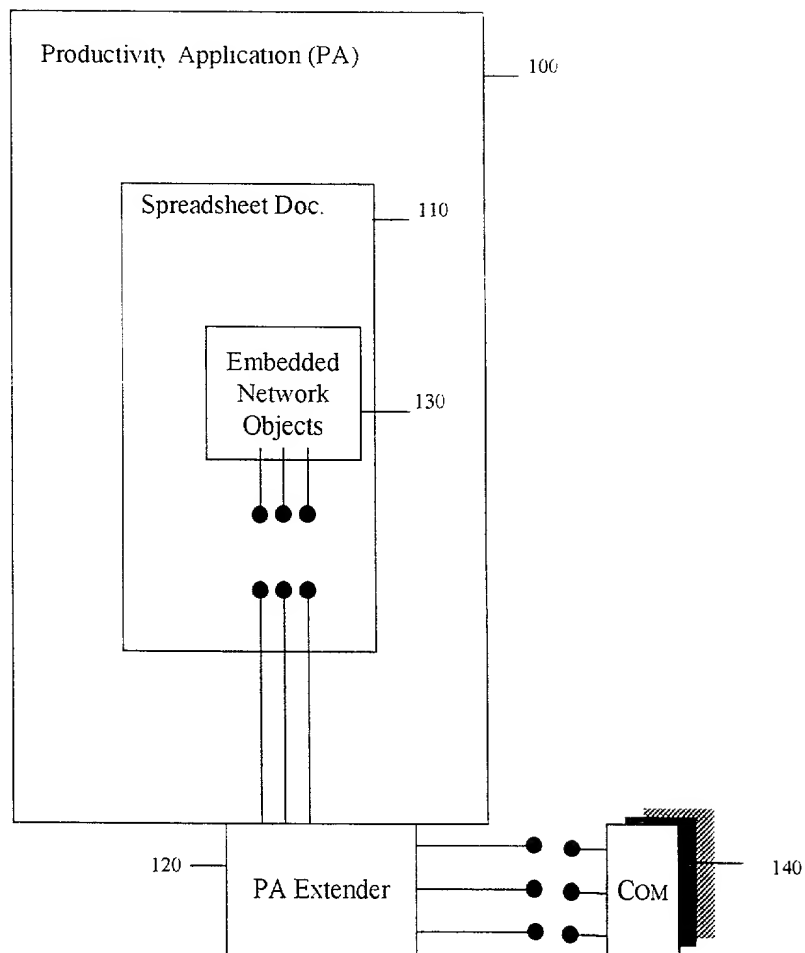
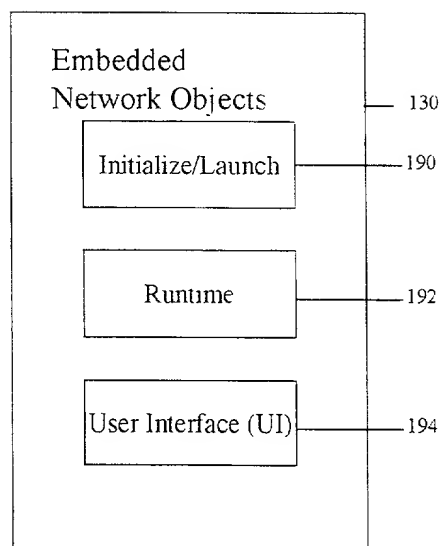


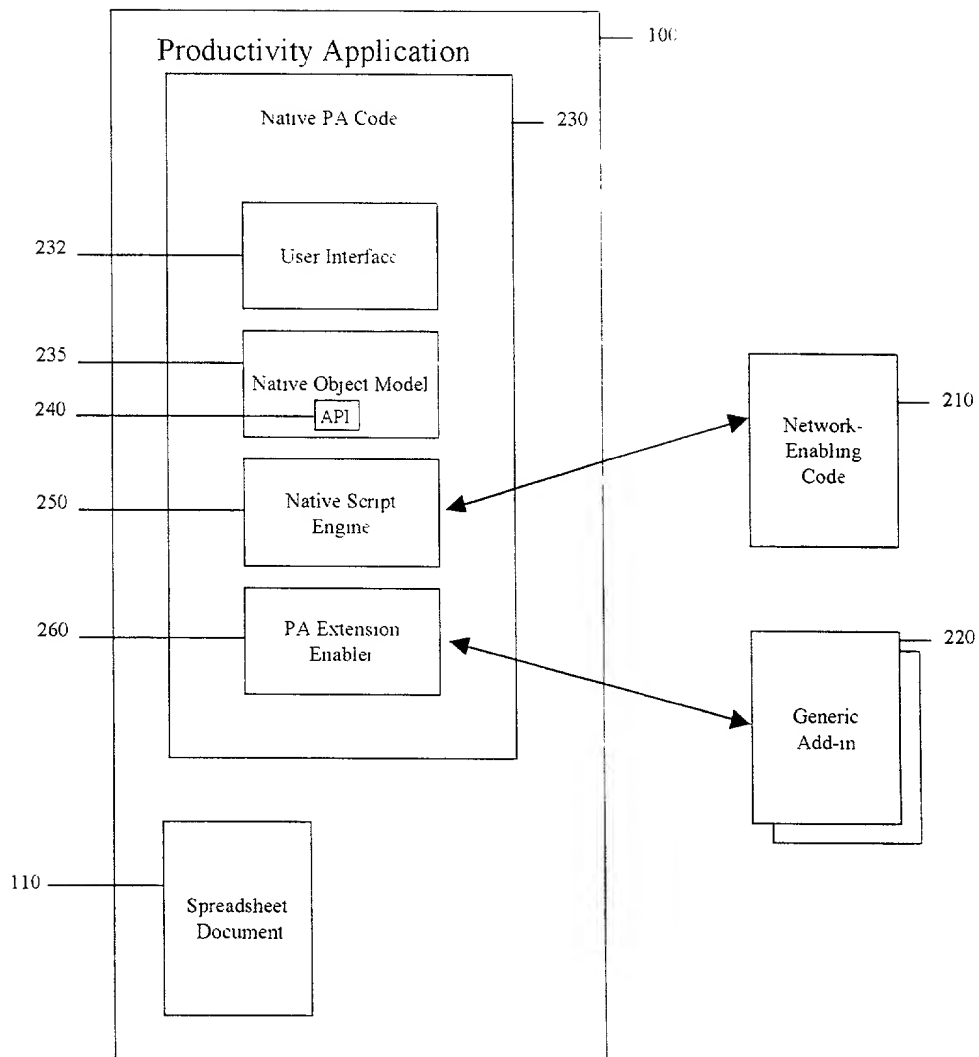
**FIG. 1A**



**FIG. 1B**



**FIG. 1C**



**FIG. 2**

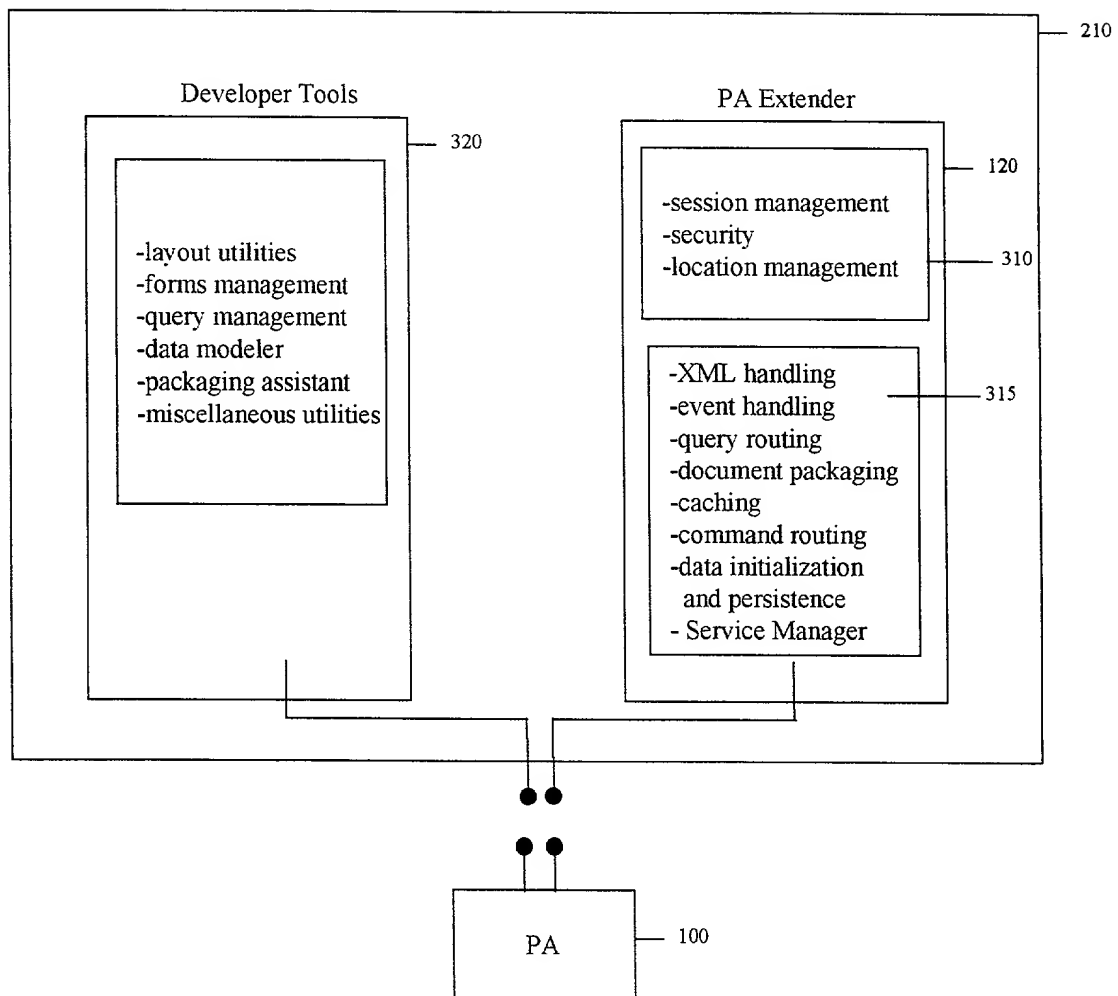
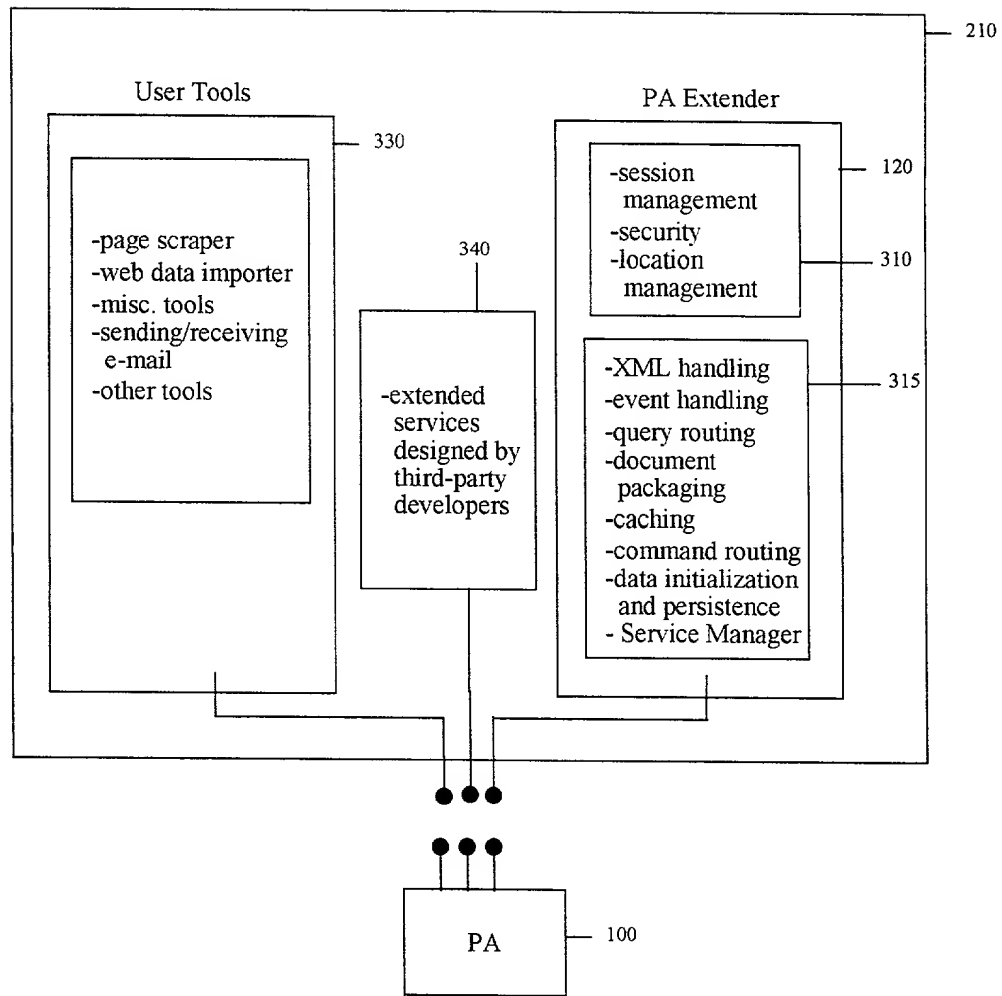
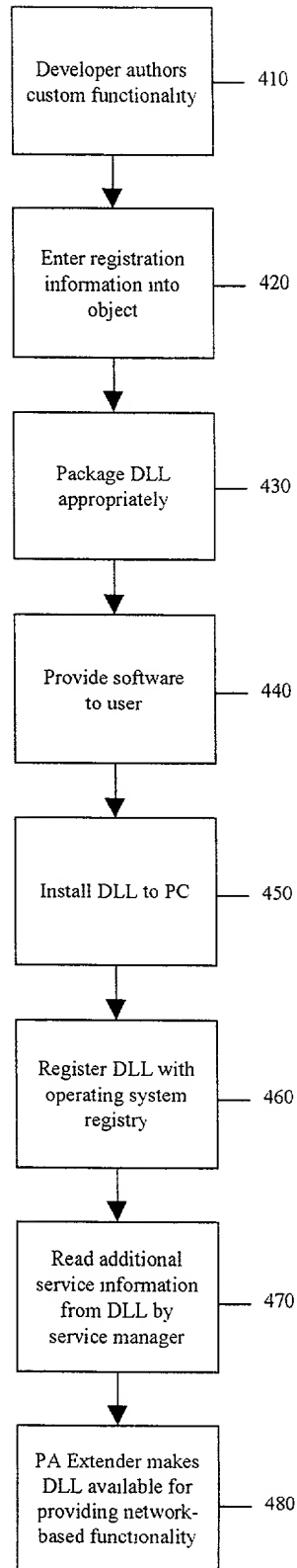


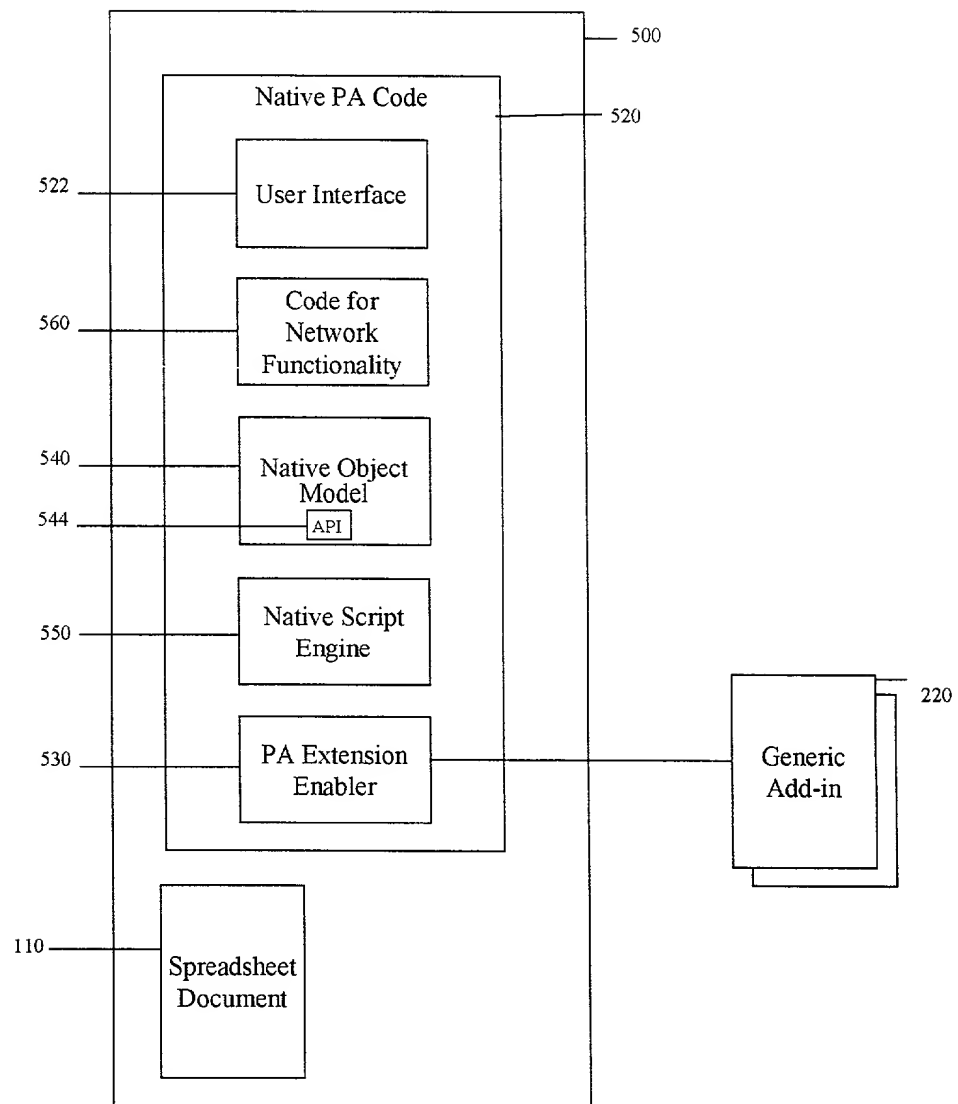
FIG. 3A



**FIG. 3B**



**FIG. 4**



**FIG. 5**



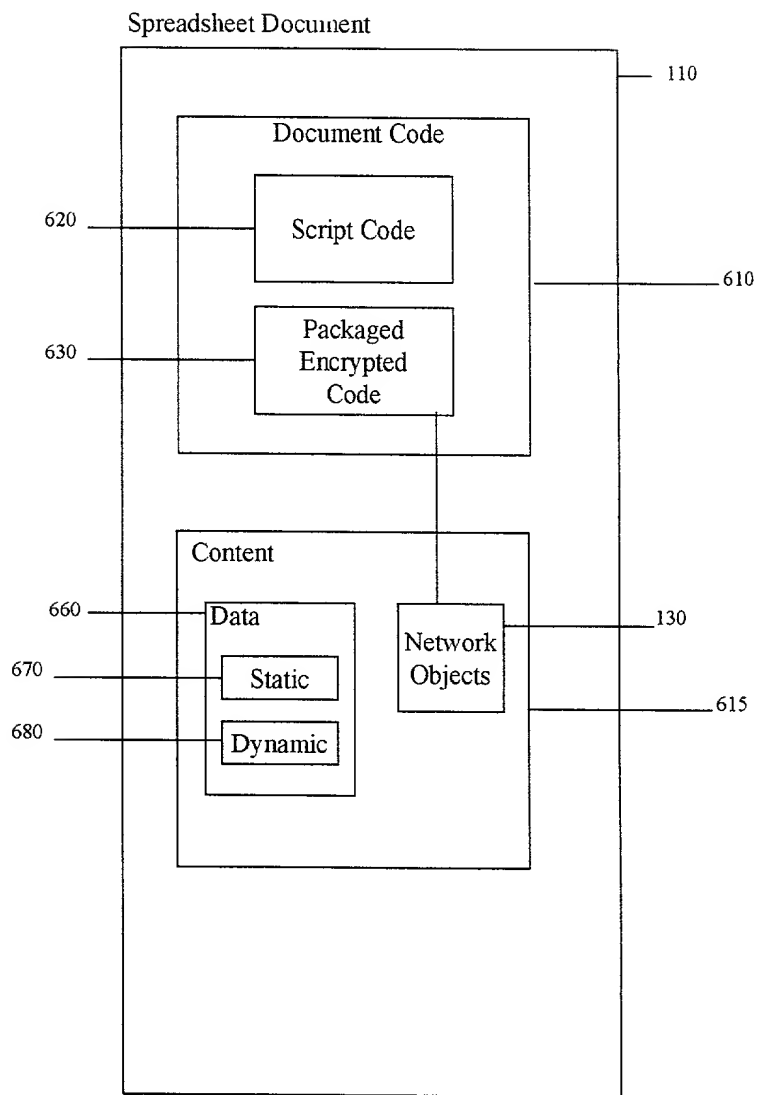
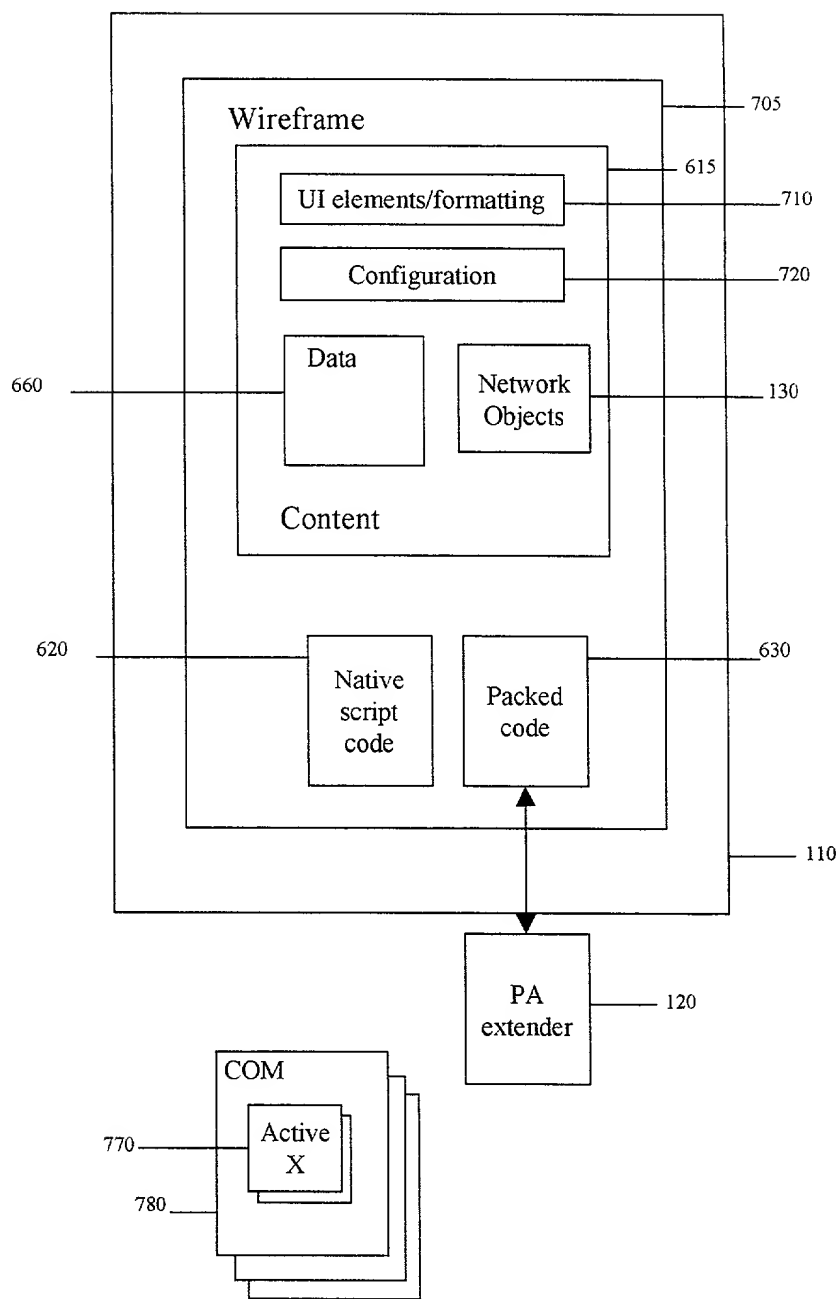
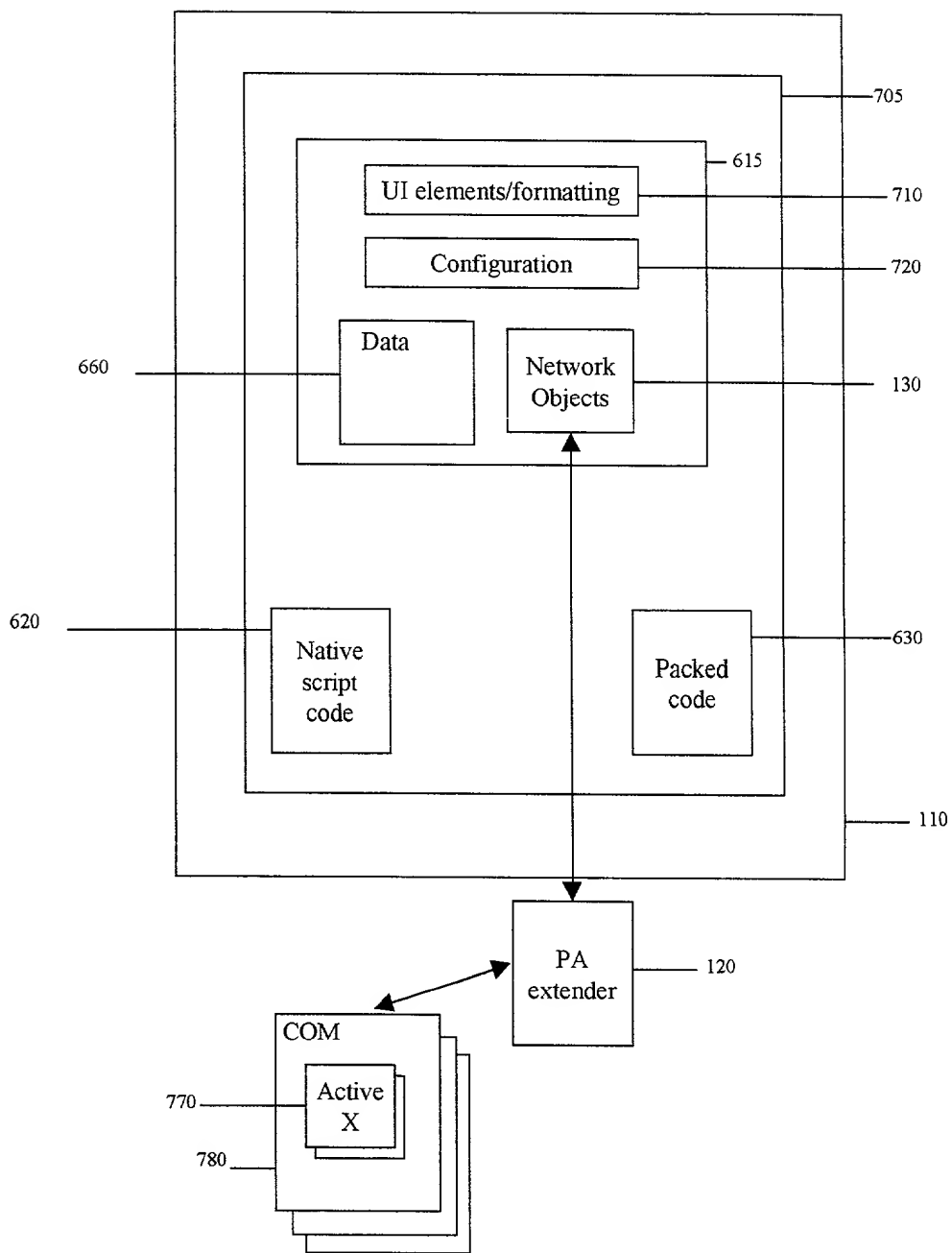


FIG. 6



**FIG. 7A**



**FIG. 7B**

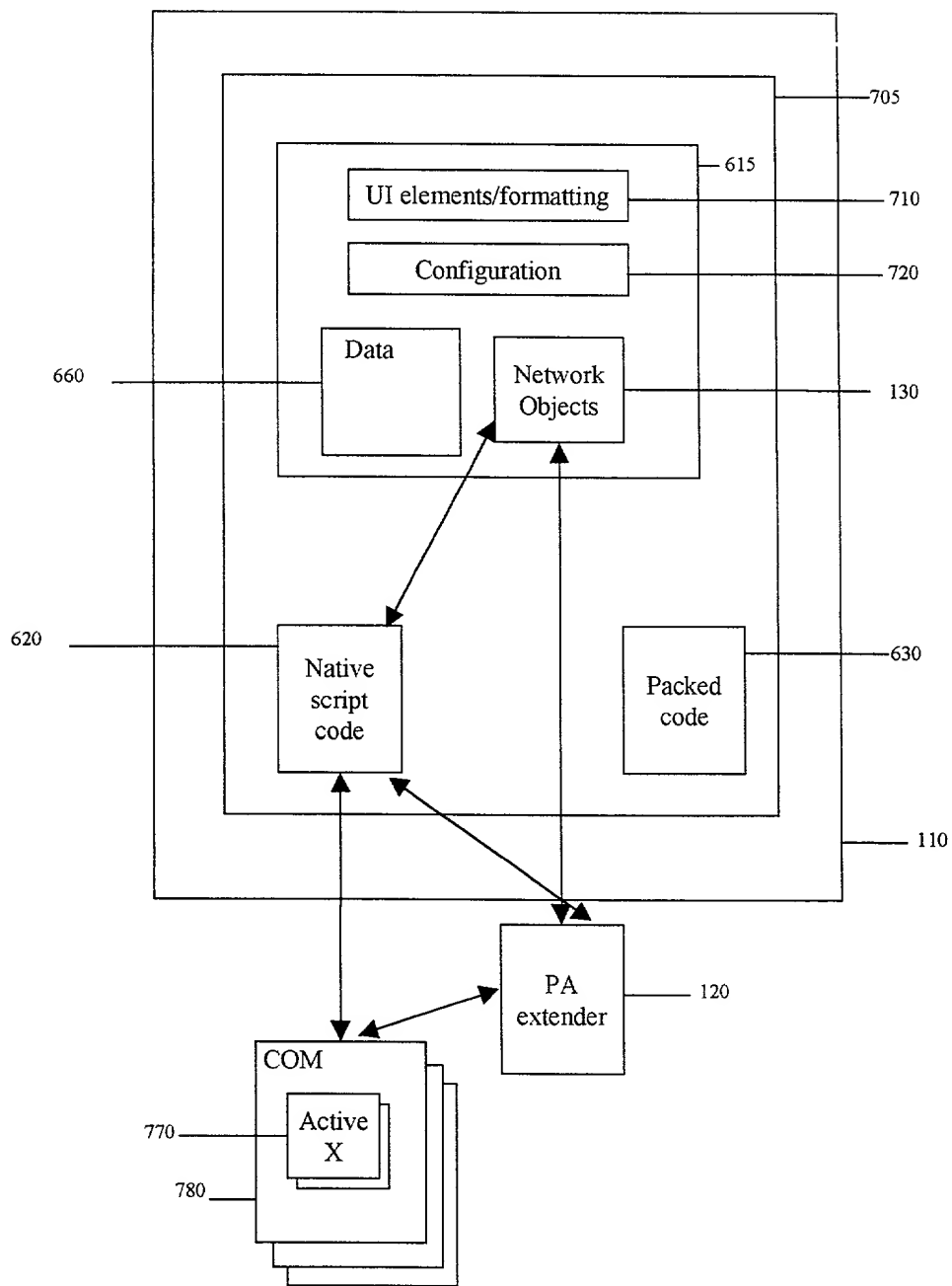
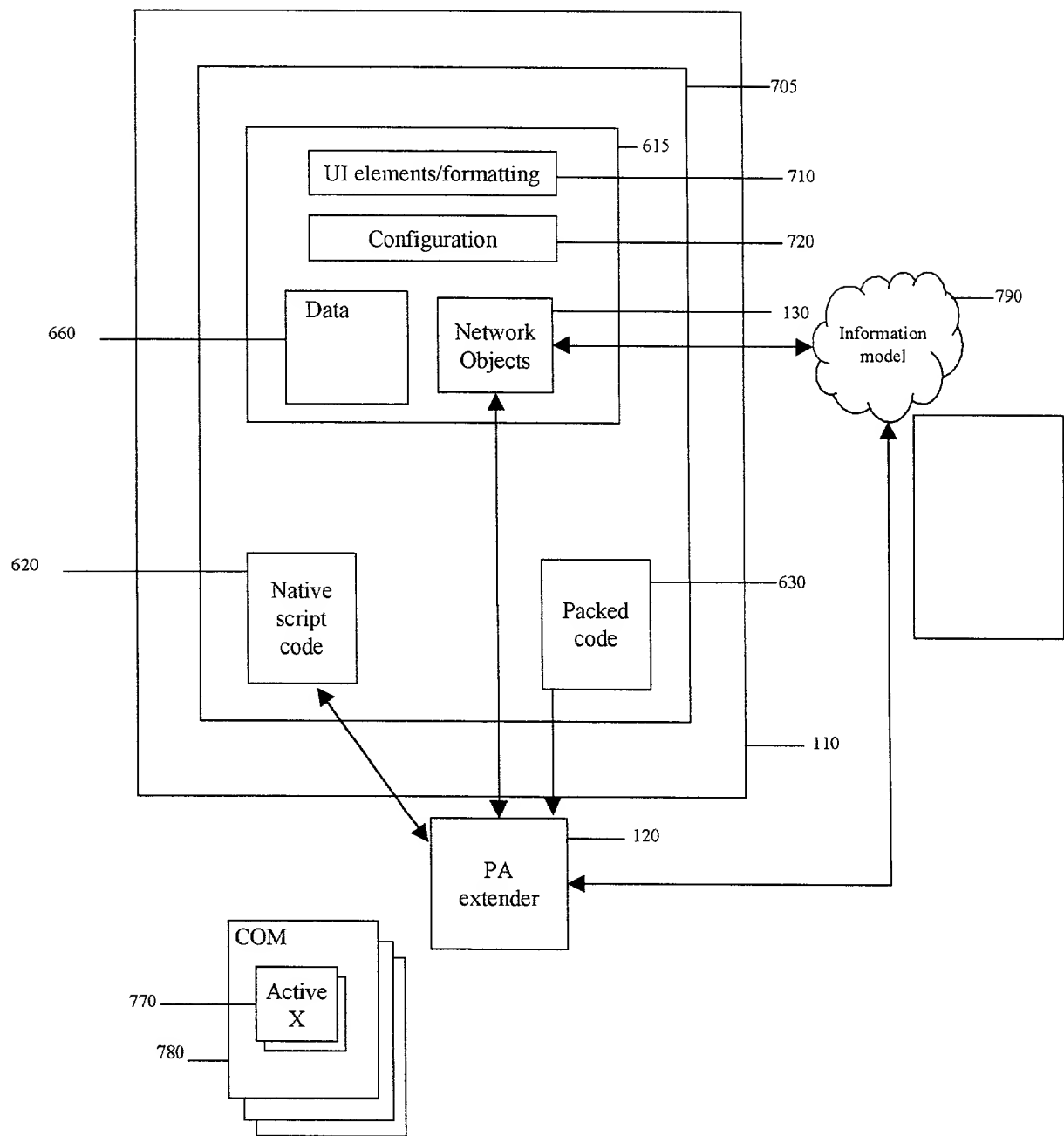
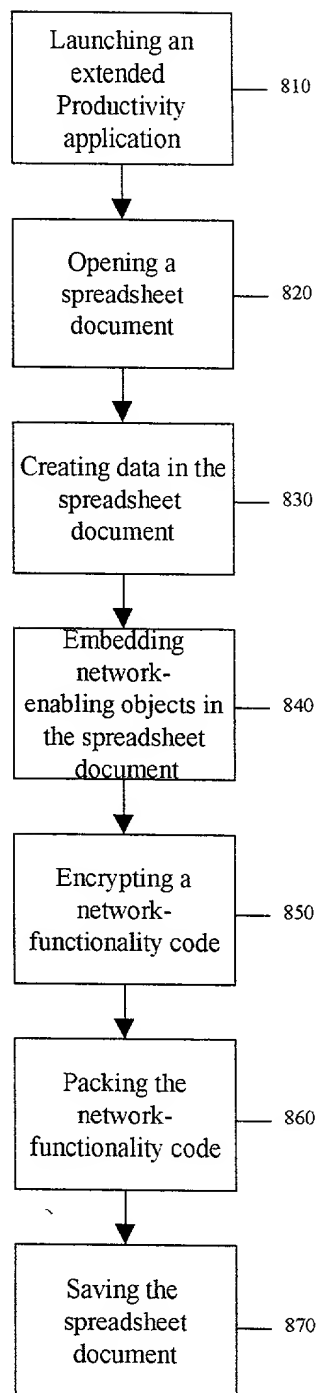


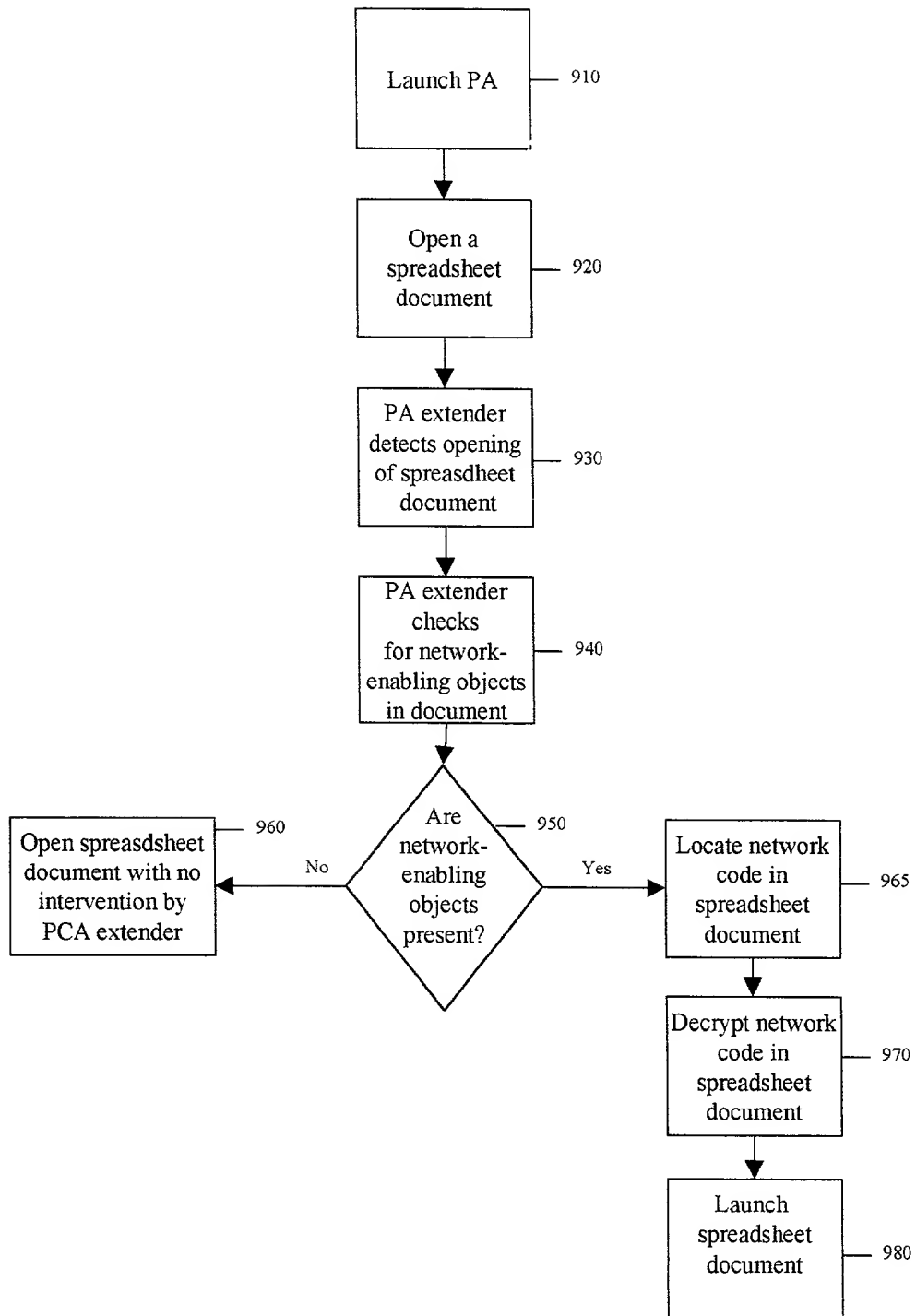
FIG. 7C



**FIG. 7D**



**FIG. 8**



**FIG. 9**

FIG. 10 is a block diagram of a network architecture.

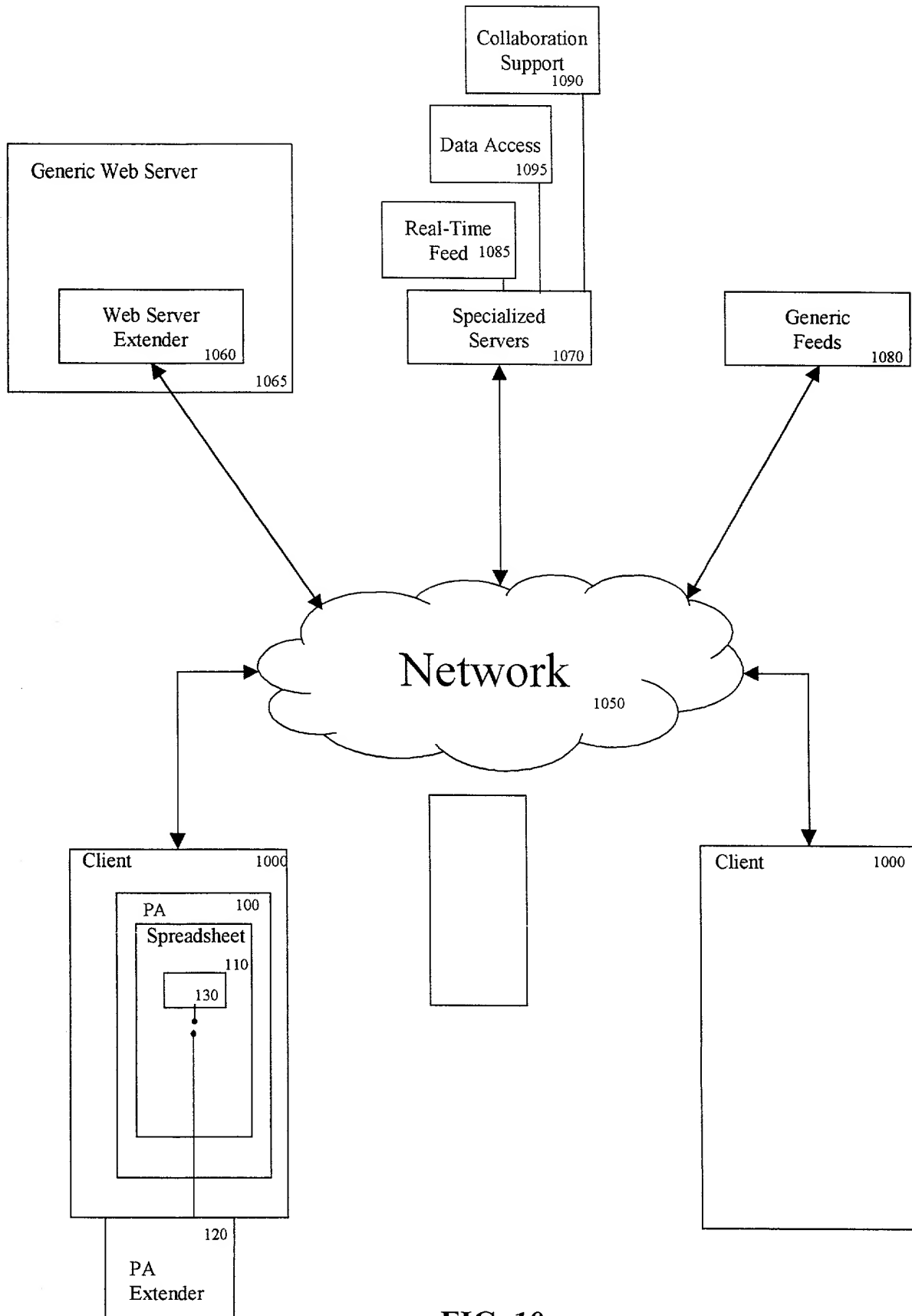


FIG. 10

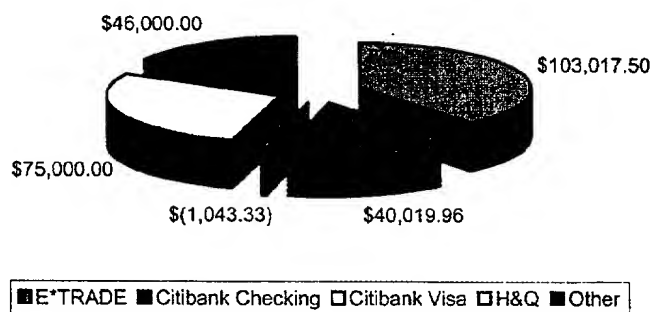


## Summary Data

Account	Type	Last Updated	Value	% of total
E*TRADE	Stock	9/27/00 11:54 AM	\$ 103,017.50	39%
Citibank Checking	Cash	9/25/00 2:08 PM	\$ 40,019.96	15%
Citibank Visa	Cash	9/26/00 11:56 PM	\$ (1,043.33)	0%
H&Q	Stock	Never	\$ 75,000.00	29%
Other	Misc	N / A	\$ 46,000.00	17%

**Total Current Value** **\$ 262,994.13**

### Portfolio Analysis



**FIG. 11A**

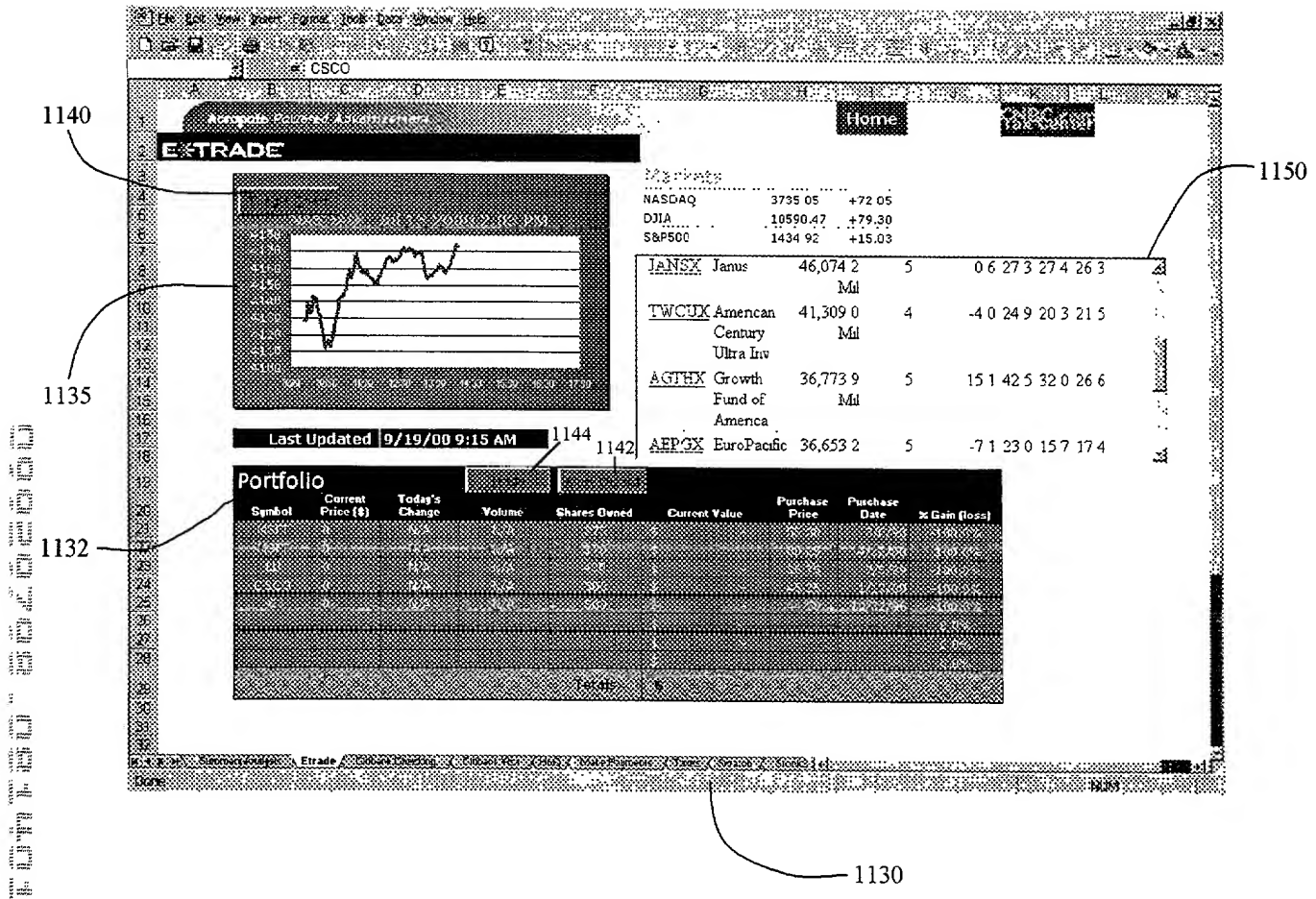


FIG. 11B

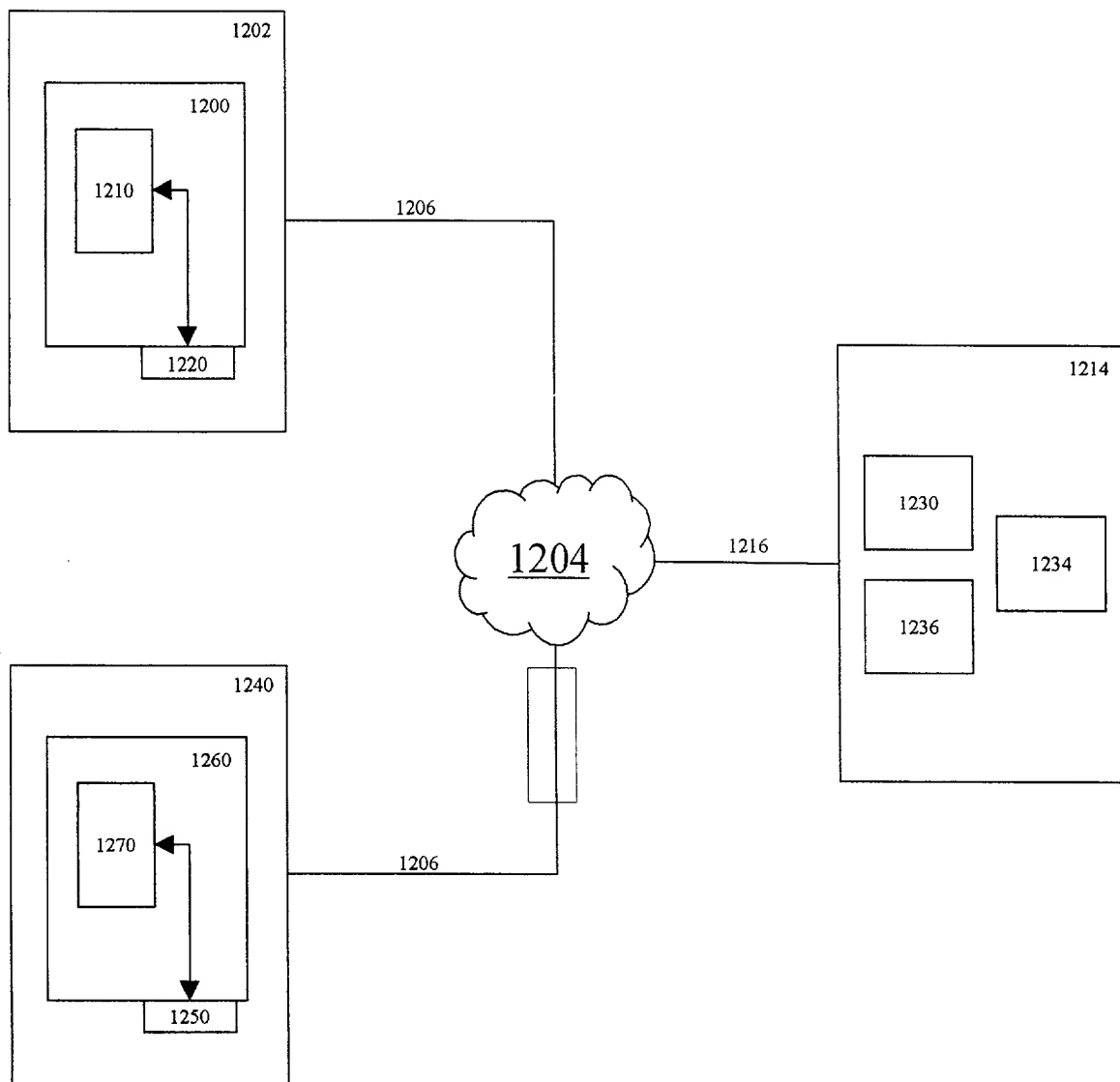


FIG. 12

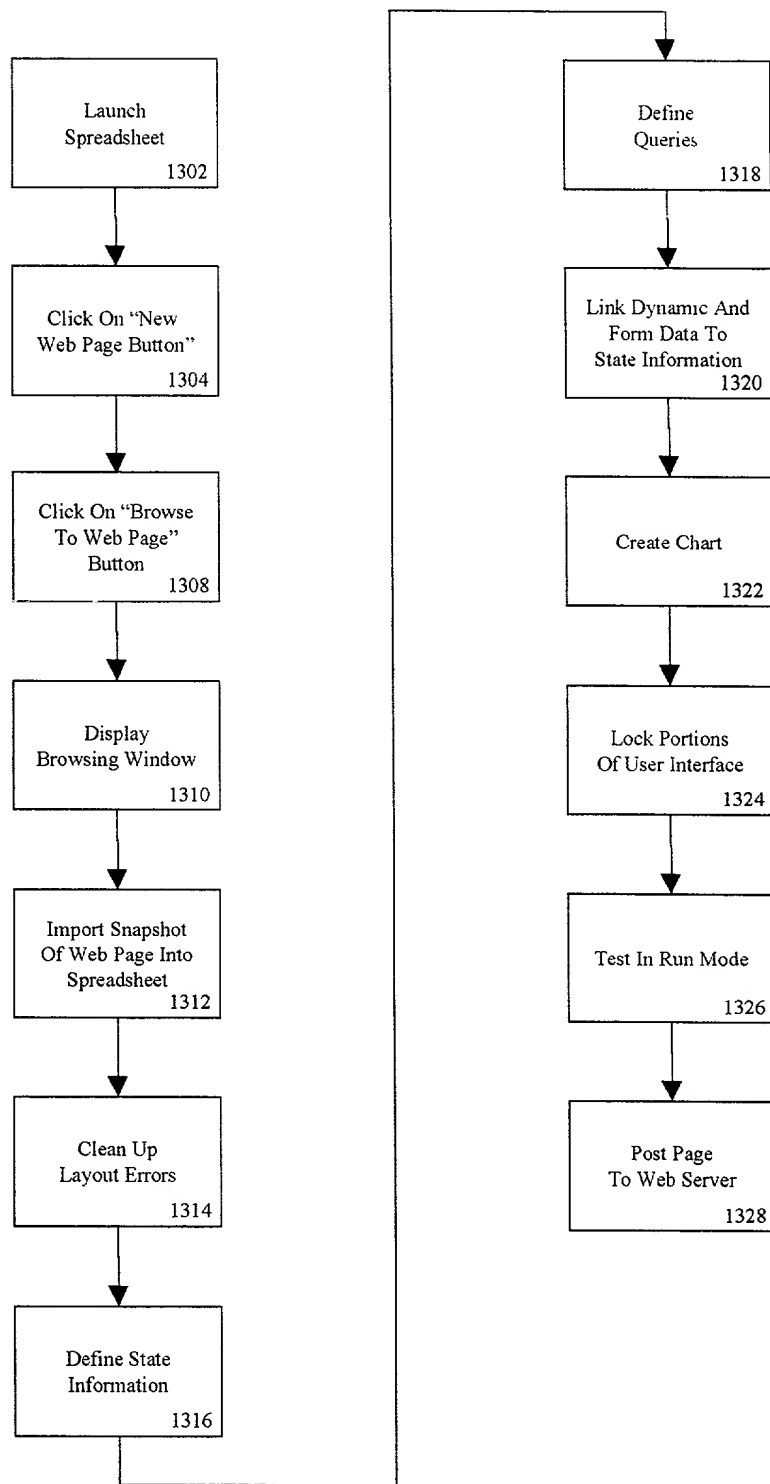
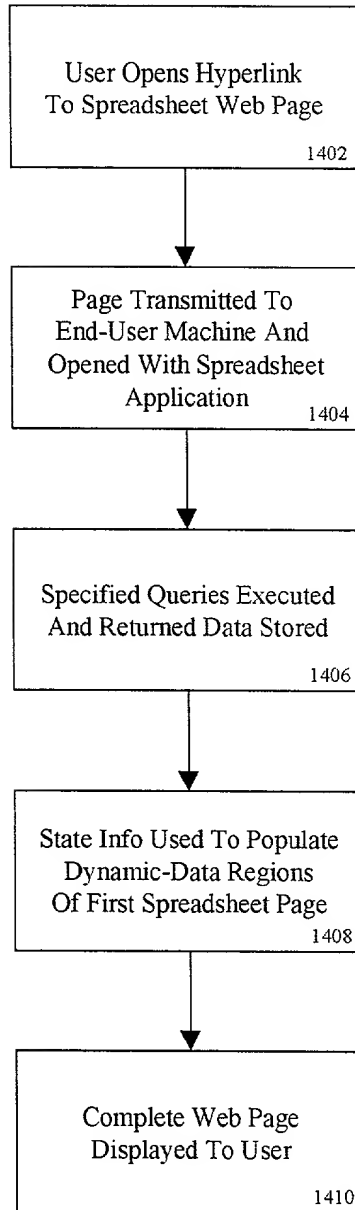


FIG. 13



**FIG. 14**

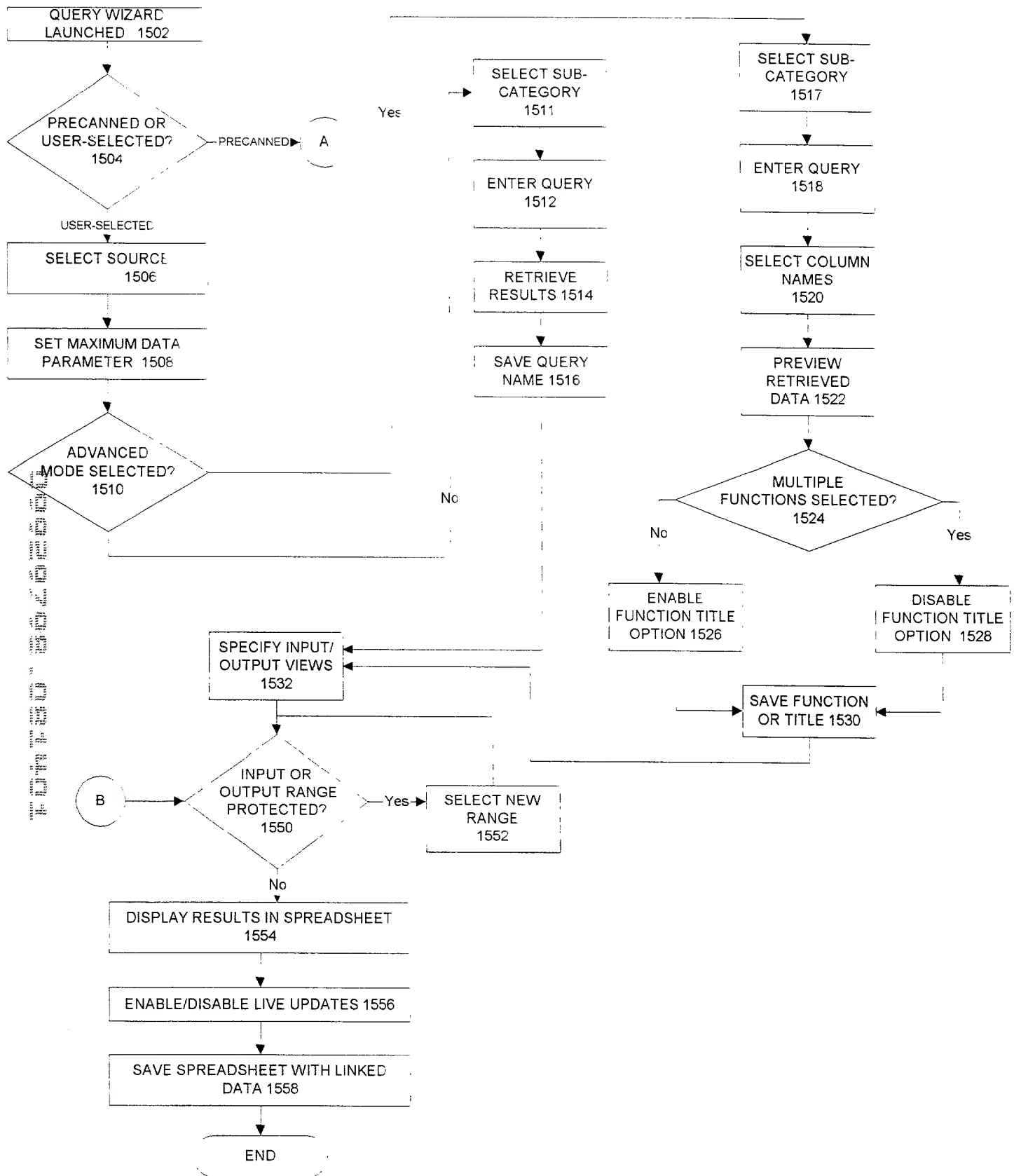


FIG. 15A

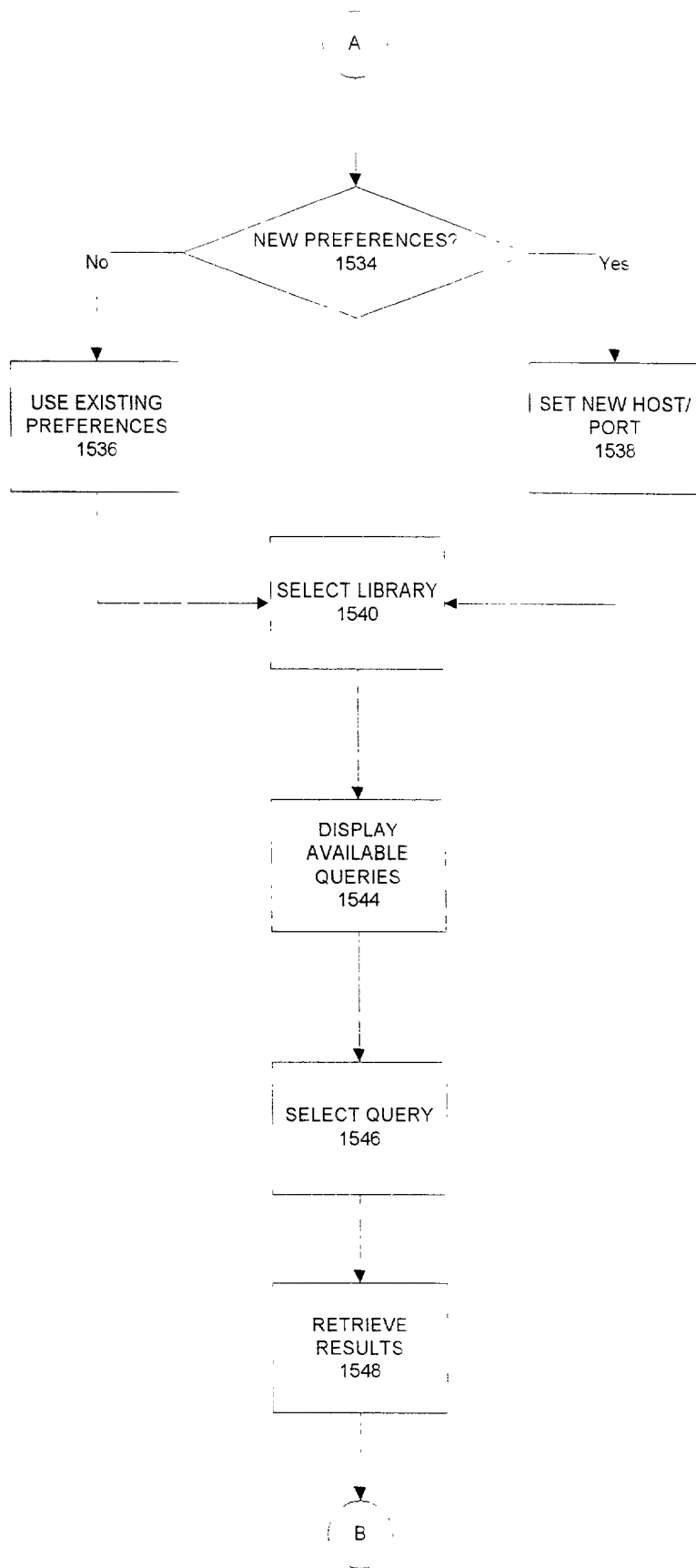


FIG. 15B

FIG. 16A

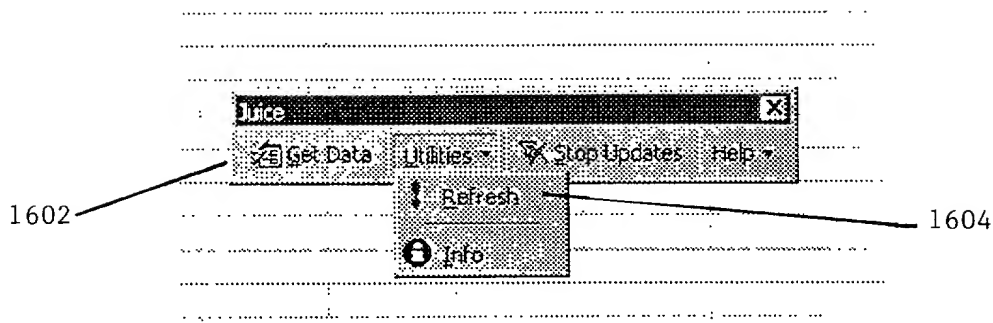


FIG. 16A



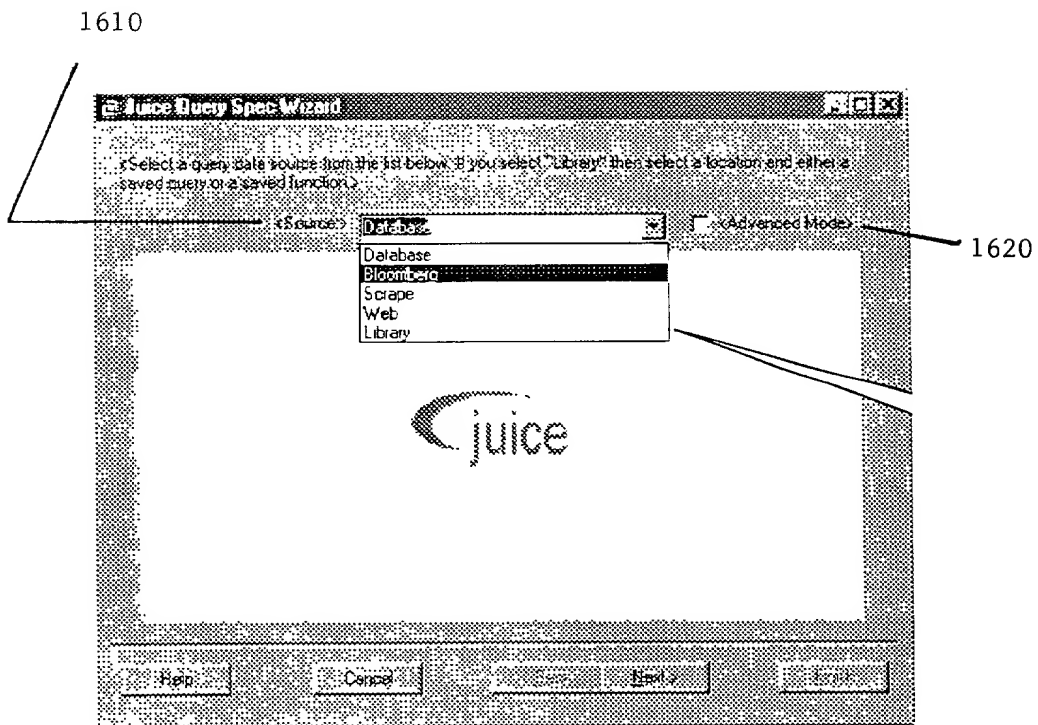


FIG. 16B

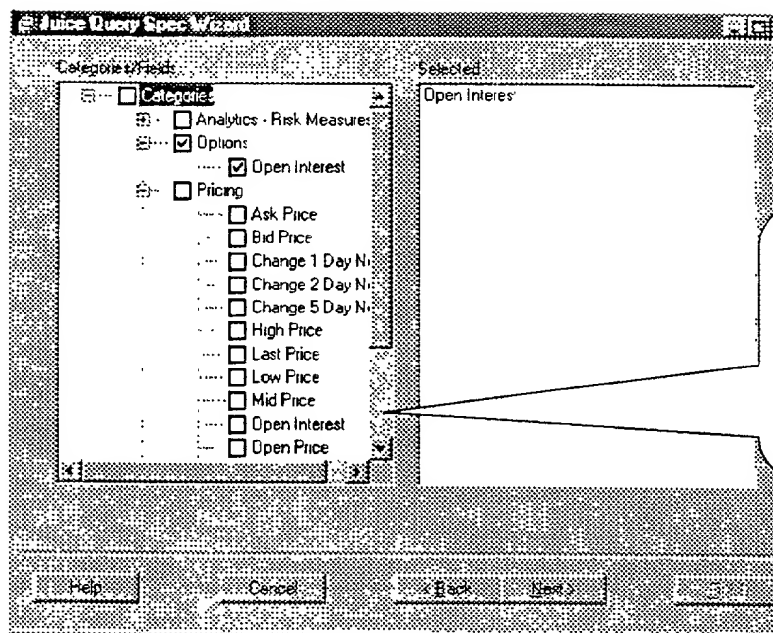


FIG. 16C

Please verify that the below Source and Selector are correct. Then enter parameter information below.

Source:

Selector:

Parameter Information:

Parameter Name	Parameter Alias	Delimiter	Default Value
1			

Help Cancel

**Enter Parameter Information**

Parameter Information:

Key Parameter Alias:

Ticker Symbol:

Multiple Key Delimiter:

Default Value:

IBM

OK Cancel

FIG. 16D

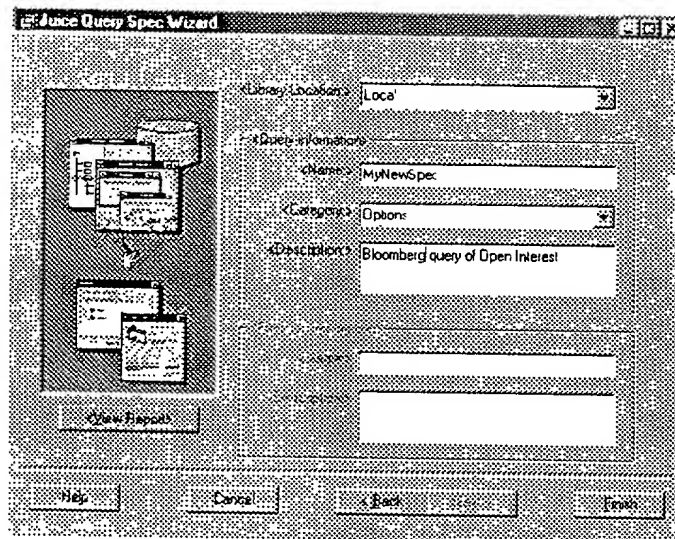


FIG. 16E

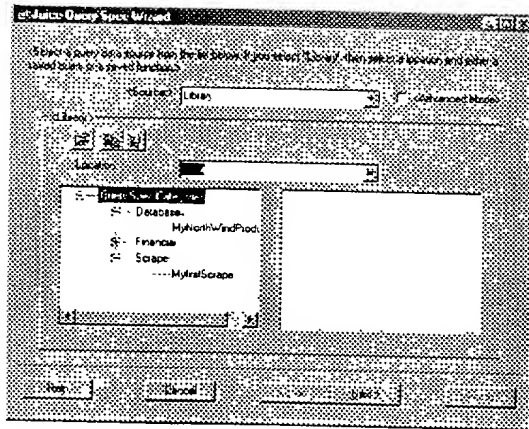


FIG. 16F

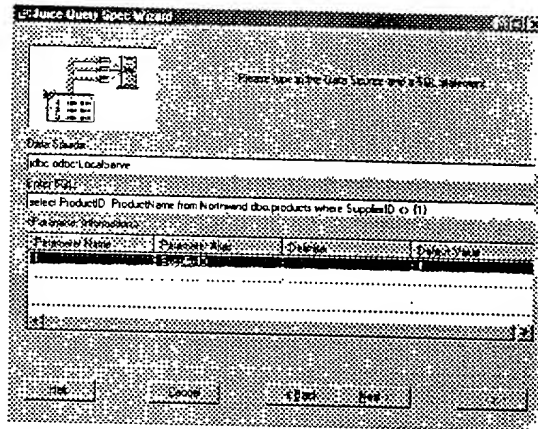


FIG. 16G

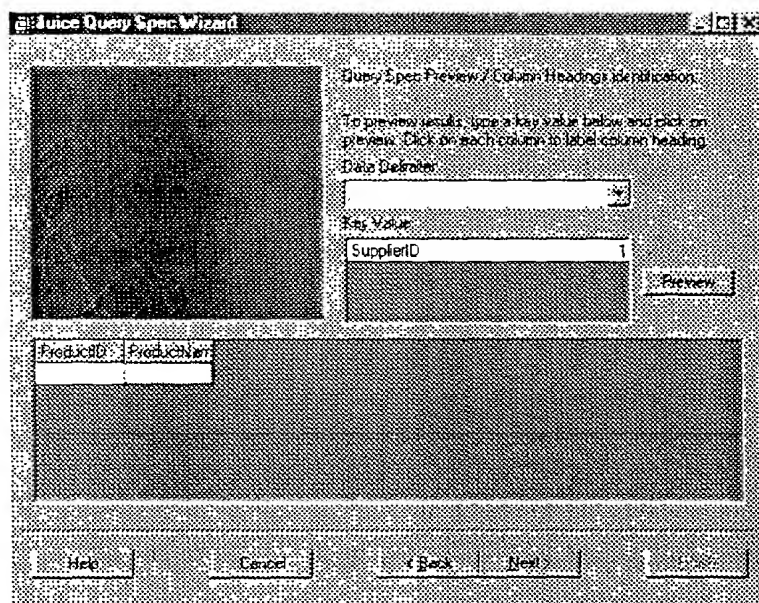


FIG. 16H

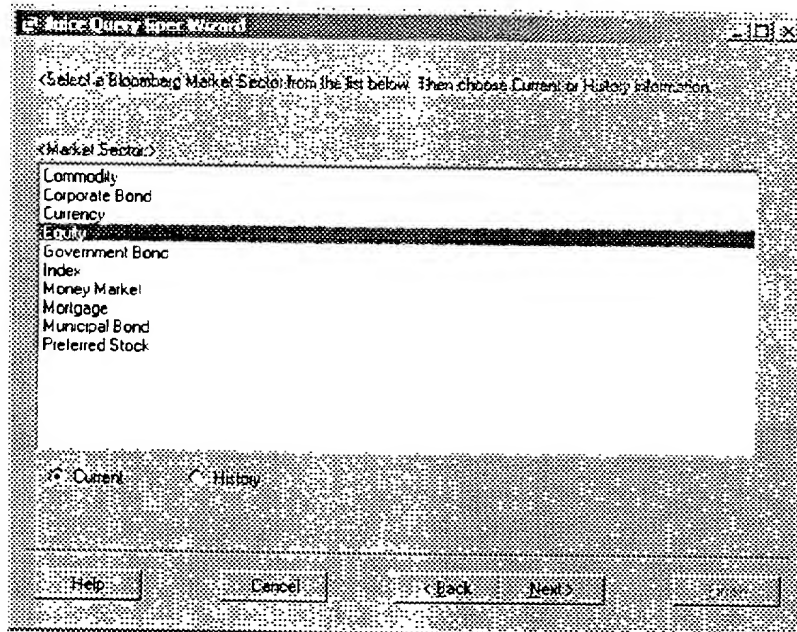


FIG. 161

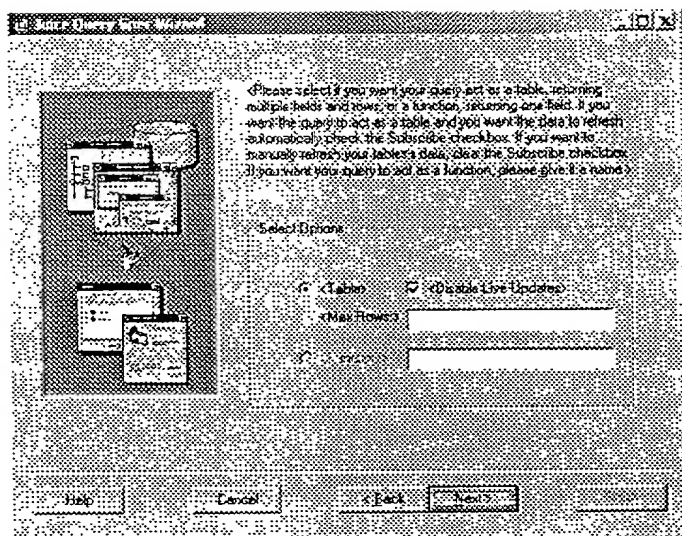
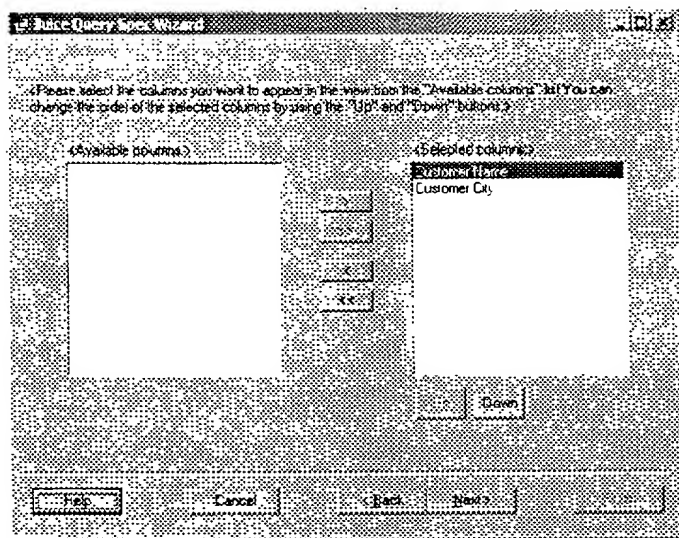


FIG. 16J





SQL Query Wizard

Please enter your input parameters. If you want to select a table or table as input parameters, please be aware that you can only select one such input parameter.

Parameter ID	Parameter Alias	Parameter Value
1	Customer Code	\$4\$1 \$4\$10
2		
3		
4		
5		

(Please select the anchor (upper left corner) cell that you want your output to appear in.)

Anchor Cell:

FIG. 16L

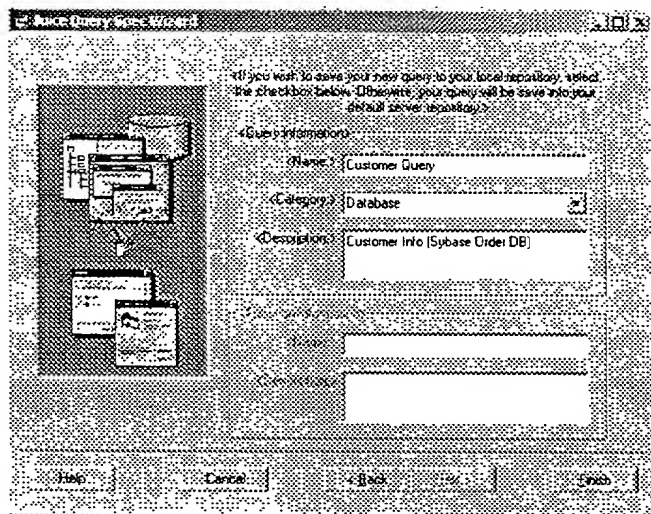


FIG. 16M